GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Abstract Notification dated 5th January 1940.

CARTING TENDER FOR THE ELECTRIFICATION OF SAKLESPUR TOWN.

Attention is drawn to this office Notification dated 4th January 1940, inviting tenders for the above work, published in Part VI, pages 71-72, of the *Mysore Gazette*, dated 11th January 1940. The last date of receiving tenders is 26th January 1940 and the earnest money required is Rs. 100.

Abstract Notification dated 8th January 1940.

NOTIFICATION G. N. 18.

Attention is drawn to this office Notification dated 8th January 1940, inviting tenders for the above work, published in Part VI, page 103 of the *Mysore Gazette*, dated 11th January 1940. The last date of receiving tenders is 31st January 1940, 2 P.M.

M. HAYATH,
For *Chief Electrical Engineer.*

Abstract Notification.

Subject :—NOTIFICATION NO. G. N. 19, DATED 16TH JANUARY 1940—PRINTING AND SUPPLYING MISCELLANEOUS BOOKS AND FORMS.

Attention is drawn to this office Notification No. G. N. 19, dated 16th January 1940, inviting tenders for the above work, published in Part VI, pages 154-155 of the *Mysore Gazette*, dated 18th January 1940. The last date of receiving tenders is 5th February 1940.

P. V. K. MURTHY,
For *Deputy Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER & LIGHTING, BANGALORE.

Abstract Notification.

CARTING MATERIALS IN CONNECTION WITH THE ELECTRIFICATION OF SULEBELE AND OTHER VILLAGES IN HOSKOTE TALUK.

Attention is drawn to this office Notification dated 8th January 1940 inviting tenders for the above work, published in Part VI, pages 103-104 of the *Mysore Gazette*, dated 11th January 1940. The last date of receiving tenders is 27th January 1940 and the earnest money required is Rs. 50.

C. R. GOWDA,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER & LIGHTING, MYSORE.

Abstract Notification dated 5th January 1940.

Attention of the public is invited to the detailed Notification of date in connection with the installation of electric lights to the Western Extension of the New Exhibition Buildings, Mysore, published on pages 74-76 of Part VI of the *Mysore Gazette*, dated 11th January 1940.

Notification dated 16th January 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work noted below.

2. A sum of rupees three hundred and sixty (Rs. 360) is required to be sent along with the tender in cash or currency or cheque drawn in favour of the Superintendent, Power and Lighting, Mysore, or order, being the earnest deposit. Tenders not accompanied with the said deposit will not be accepted.

3. The plans connected with the work may be seen at the office of the undersigned at all working hours. The same will be made available on payment of Rs. 3 per set, if required.

4. The tenders should be drawn up strictly in conformity to the specifications furnished, writing out the rate at which, each item of work will be executed in figures as well as in words failing which no cognizance will be taken of the tender. No items other than those noted in the statement should be included, as the items cover provision for all sundries that are necessary for the execution of the work to meet with the requirements of the Department, including painting and colour washing to suit the finish of the walls, etc.

5. Materials to be used on the work should be of best quality conforming to the specifications of this Department and B.S. or A.I.E.E. specifications. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and should be well seasoned. No planks less than 12" in width will be permitted to be used unless it is to make up the difference in size of the board required. Only lap joints should be adopted in all cases.

6. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

7. The successful tenderer will be required to execute an agreement within two days from the date of communication of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same within a week, from the date of communication of acceptance. Failure to adhere to the conditions above will entail forfeiture of the earnest deposit and adoption of such measures as are necessary for expediting the work otherwise entirely at his risk. He should also bind himself to execute the work strictly adhering to the wiring rules of this Department as well as those of I.E.E. He should also be prepared to adopt changes in the location of lighting fixtures, control points, etc., that might be desired by the undersigned during the progress of the work without any obligation if the tender is not materially affected thereby. The wiring adopted being in lead covered cable sharp corners should invariably be avoided. The control switches, wall plugs, etc., should be grouped and located at inconspicuous corners. The wall plug points should be placed at heights not more than a foot from floor level. The height of switch points should vary between 3 and 4 feet above floor level.

8. The undersigned reserves the right to reject the work either in full or in part if the same is not executed according to the above specification or is not satisfactory as regards workmanship.

9. Special care should be taken to afford metallic continuity and to provide efficient earthing the installation as the system of wiring adopted is in lead covered cables.

10. *Name of the work.*—Installing Electric Lights and Heating Circuit, etc., to the District Hospital at Mandya (Ground Floor).

11. *Last date and time of receiving the tender.*—At 3 P.M. on the 3rd February 1940.

12. *Last date and time for opening the tender in public.*—At 4 P.M. on 3rd February 1940.

13. A period of twelve weeks from the date of acceptance of tender will be allowed for the completion of the work in all respects. If the installation is not handed over to the Department with service on the due date, the Department will arrange to take charge of the installation at whatever stage it might be and arrange for completion of the work through any other agency at the risk of the tenderer.

14. The firm executing the work should arrange while handing over the installation to this Department to pass a certificate of guarantee for the continuance of satisfactory service to the installation for a period of 12 calendar months from the date of handing over charge to this Department, while uninterrupted power supply is maintained. Further, it will be obligatory on the part of the firm to attend to any defects in the installation that might crop up during the above period without any return for service rendered.

15. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Installing electric lights and heating circuit, etc., to the District Hospital at Mandya (Ground Floor).

Sl. No.	Names of materials, etc.	Unit	Quantity
	Part I—Mains, sub-mains including control boards.		
1	Supplying and running 3 phase mains in 2" wrought iron pipe, using No. 19/·083 SWG. 660 volts grade insulated wires, bends and other necessary accessories	Ft.	25'

Sl. No.	Names of materials, etc.	Unit	Quantity
2	Supplying, fixing and wiring T. W. Board 6′×4′×1″ with battens 4″×2″ equipping it with— (*a*) Two T.P.S.T. 60 amps. 500 volts, ironclad switch with fuses for heating sub-mains. (*b*) Two T.P.S.T. 30 amps. 500 volts, ironclad switches for lighting sub-mains. (*c*) Three D.P.S.T. 30 amps. 250 volts, ironclad switches for the heating distribution. (*d*) One triple pole, 2 way, 15 amps. per way H. O. pattern distribution box in metal case, with three 10-15 amps. S.P. circuit switches with reinforced bakelite cover, using No. 19/·083, 19/·052, 7/·044, 7/·036 and 7/·029 SWG. insulated wires and accessories rigidly fixed on 2½″×¼″ angle iron frame and ½″ rear board	No.	1
3	Do sub-board 4′×4′×1″ with 4″×2″ battens and ½″ rear board, well supported with the wall, using expansion bolts, equipping the same with— (*a*) Three 60 amps. 500 volts, ironclad service cutouts for heating. (*b*) Three 30 amps. 500 volts ironclad service cutouts for lighting. (*c*) Three D.P.S.T. 30 amps. ironclad switches with fuses for heating distribution. (*d*) One triple pole 2 way, 15 amps. per way distribution box in metal case with 3 of 10 to 15 amps. S. P. circuit switches, using No. 19/·052, 7/·044, 7/·036, 7/·029 SWG. insulated wires and accessories	No.	1
4	Supplying and laying No. 19/·064 SWG. 3 core V. C. insulated lead covered, double steel tape armoured under ground cable suitable for 1,000 volts working pressure in a trench of 3 ft. deep and surrounding the same with 3″ of fine sand, enclosing the ends in indoor type cast iron junction boxes of approved design, filled with insulating compound, using 2″ G. I. pipe across the verandah for enclosing the cable (heating) and using accessories	Ft.	275′
5	Supplying and laying No. 7/·036 SWG. as per specification using 1½″ G. I. pipe across the verandah for enclosing the cable and accessories lighting	,,	275′
6	Supplying and running 3 phase sub-mains in 2″ W. I. pipe using No. 19/·064 SWG. insulated wire, 660 volts grade with bends and accessories (heating)	,,	15′
7	Do using 7/·036 insulated wire 660 volts grade using ¾″ W. I. pipe with bends and other necessary accessories (Lighting) ..	,,	15′
8	Earthing	Item	2
	Part II—Interior wiring—Lighting.		
1	Supplying, fixing and wiring in twin and triple conductor bonded lead-covered cable, run on suitable teakwood fillets for lighting outlets complete with bakelite junction boxes with insulated terminals, 5 amps., S. P. control switch cream finish using No. 7/·029 and 3/·036 SWG. conductors for mains and taps respectively, and necessary accessories	No.	70
2	Do do for wall receptacles, complete with 2 pin, 5 amps., combined wall plug and switch with nipple, cream finish, as per specification above	,,	34
	Part III—Interior wiring—Heating.		
1	Supplying, fixing and wiring in No. 7/·044 SWG twin conductor, bonded cable, run on suitable teakwood fillets for switch outlet using one D.P.S.T. 30 amps. metal clad switch with fuses, suitable T. W. Board and accessories (an independent circuit from the main control board) to be placed at one foot above floor level ..	No.	1
2	Do do for wall receptacles, 2-pin surface pattern bakelite covered socket with hand shield plug, 15 amps. capacity controlled by a 15 amps. ironclad switch with fuses, using suitable T. W. Board and other necessary accessories	,,	13

Sl. No.	Names of materials, etc.	Unit	Quantity
3	Earthing the lead sheathing of the circuits in 2 places including lighting distribution (these should be independent of the earthing against item 8 of Part I)		
	Part IV—Lighting Fixtures.		
1	Supplying, fixing and wiring B. C. lamp holders with stout ceiling plate, all nickel plated complete with 8″×4¼″ opal round globes, nickel plated gallery, etc., using necessary accessories	No.	26
2	Do do with 10″ round opal globes nickle plated gallery, etc., as per above	,,	1
3	Supplying, fixing and wiring pendants ⅝″ braized conduits, silver lac finish, complete with stout brass ceiling plate, B. C. lamp holder, 2′ to 3′ long, complete with 10″×5″ white opal shades, using No. 3/036 SWG. insulated wire and accessories	,,	18
4	Supplying, fixing and wiring bulk head fittings with cast iron enamelled reflector, etc., as above	,,	3
5	Do do 6″×½″ O. C. brackets complete with O.C.B.C. lamp holder, 10″×5″ white opal shade as per specification above	,,	20
6	Do do for china counter weights, complete with porcelain 2 plate ceiling rose, ring, pulley and guide, lead shots, flexible cord, etc., equipped with 'benflux' fittings complete with shade, etc., using necessary accessories, as per specification above	,,	2
7	Supplying and fixing 'MYSORE' lamps, 150 watts, 230 volts, B. C. gas filled clear	,,	1
8	Do do do 100 watts clear	,,	26
9	Do do do 100 watts internally frosted	,,	2
10	Do do do 60 watts do	,,	41

M. M. ALI KHAN,
Superintendent.

MYSORE STATE RAILWAY.

DISTRICT ENGINEER'S OFFICE, MYSORE.

Abstract Notification dated 13th January 1940.

The attention of the public is invited to the detailed Notification dated 4th January 1940, published in the *Mysore Gazette*, dated 11th January 1940, on pages 79 to 81 of Part VI, regarding deviation of Railway line for improving curves and grades between miles 221–7 and 222–3, Bangalore-Mysore Section. The last day of receiving tenders is up to 3 P.M. on Monday the 29th January 1940.

Intending tenderers will please note the following additions in the Schedule :—

II. Constructing 1-6′ Slab Top.

Item No. 11.—Loading departmental stones and slabs into Ballast Train and unloading the same and conveying them to site with a lead up to 15 miles
Approximate quantity 4,357 c.ft. Unit 100 c.ft.

Item No. 12.—Coursed rubble size stone masonry first class with the above departmental stones in lime mortar or 1 in 6 cement mortar
Quantity 4,357 c.ft. Unit 100 c.ft.

Abstract Notification dated 13th January 1940.

The attention of the public is invited to the detailed Notification dated 6th January 1940, published in the *Mysore Gazette*, dated 11th January 1940, on pages 82 to 86 of Part VI, regarding providing a Crossing Station at Nagenahalli at mile 291–11 on Bangalore-Mysore Section. The last day of receiving tenders is up to 3 P.M. on Wednesday the 31st January 1940.

D. V. NARASIMHA RAO,
District Engineer.